

Proposed Meeting Agenda

Bremerton Gas Works Site

February 11, 2010

- 1) Introductions of Meeting Attendees
 - a. Dan Meredith and Abbie Krebsbach – Representatives for Cascade Natural Gas Corporation
 - b. Howard Jensen and Alison Robinson, Hillis Clark Martin and Peterson – Counsel for CNGC
 - c. Jeremy Porter and Doug Hillman, Aspect Consulting – Environmental Consultants for CNGC
 - d. Tim Nord, Panjini Balaraju, Dawn Hooper, and Barry Rogowski – Department of Ecology
- 2) Review Site Conditions
 - a. Site Location (Figure 1) and Historical Use (Figure 2)
 - b. Previous Investigations and Agency Involvement (Figure 2)
 - c. Geology and Hydrogeology (Figures 3 and 5)
 - d. Contaminant Occurrences (Figures 6, 7, and 9)
- 3) Assessment Needs
 - a. Delineate boundaries of contamination associated with former MGP operations, and distinguish from contamination associated with bulk fuel/industrial park operations
 - b. Initial work to focus on uplands; sediments to be addressed as Ecology staff become available
 - c. Phased approach to collecting data for RI
 - i. Work plan with preliminary conceptual site model and data gaps
 - ii. Soil probes and test pits to investigate and delineate potential source areas
 - iii. Deeper borings and wells to bound lateral and vertical extent of contamination
 - iv. Evaluate contaminant fate-and-transport and exposure pathways
- 4) Suggested Process
 - a. Negotiate Agreed Order for Upland RI
 - b. Parties to Agreed Order (CNGC, McConkey, Sesko and/or City of Bremerton)
 - c. Consolidate historical and environmental information for RI work plan (in process)
 - d. Complete Upland RI
- 5) Subsequent Phases of Work
 - a. Sediment investigation
 - b. Joint upland/sediment feasibility study
 - c. Development of Interim action plans
 - d. Implementation of interim actions
 - e. Future work to be performed under separate Agreed Orders or Consent Decrees